

Surface Mount Detector Cage

generation2



FSDCS

Firesafe Generation2 Surface Mount Detector Cage (155x100x80mm)

The risk of abuse to smoke detectors is severe. Minimise the risk by installing the Steel Web Stopper product.

As smoke detectors are located in vulnerable areas the potential for vandalism or accidental damage is frequent. Manufactured in steel as standard but available in stainless steel and tough polycarbonate as a choice to compliment your building interior where necessary.

FCPCRSS

Firesafe Generation2 Indoor Surface Mounting Call Point Cover and Sounder

The Firesafe Generation2 Indoor Surface Mounting Cell Point Cover is a tough polycarbonate hinged protective cover that can easily be installed over a range of call points, emergency switches and other devices to provide protection from vandalism, accidental damage or misuse.

The FCPCRSS can also be fitted with an integral battery powered alarm, that when lifted emits an ear piercing 90dB pre-alarm, warning the user that the device is for emergency use only and should not be tampered with.

In its red form it is commonly installed over fire alarm break glass call points to protect the break glass from deliberate misuse or accidental damage and this subsequently reduces the incidents of false fire alarms.



CODE

DESCRIPTION

CODE	DESCRIPTION
FCPCRFB	Firesafe Generation2 Indoor Flush Mounting Cell Point Cover - Red
FCPCRFS	Firesafe Generation2 Indoor Surface Mounting Cell Point Cover - Red
FCPCRFB	Firesafe Generation2 Indoor Flush Mounting Cell Point Cover and Sounder - Red
FCPCRSS	Firesafe Generation2 Indoor Surface Mounting Cell Point Cover and Sounder - Red
FSDCS	Firesafe Generation2 Surface Mount Detector Cage (155x100x80mm)

Note: Other colour variants available to order if required please contact sales for further details.